

IN THE CLAIMS:

Claims 1 - 20 cancelled.

21. (New) A toilet lid for a toilet comprising a toilet bowl, a seat, and a toilet lid with a drilled through-hole, the through-hole defining openings, further comprising plate-shaped or cupola-shaped molded bodies of a glass-clear material covering the openings, wherein the through-bore is dimensioned such that a circumferential rim is formed, wherein the circumferential rim is attached to outer wall surfaces of the two molded bodies, wherein the circumferential rim is of a glass-clear material, and wherein an interior formed by the molded bodies contains solid, liquid or movable decorative objects or materials.

22. (New) The toilet lid according to claim 21, wherein the molded bodies are fixedly attached to the circumferential rim.

23. (New) The toilet lid according to claim 21, wherein the molded bodies are releasably attached to the circumferential rim.

24. (New) The toilet lid according to claim 21, wherein each of the molded bodies has a base area corresponding to an area or part of an area of the outer wall surface of the toilet lid.

25. (New) The toilet lid according to claim 21, wherein each molded body has a square, circular, triangular or other geometric shape corresponding to a geometric shape of the outer wall surface of the toilet lid.

26. (New) The toilet lid according to claim 21, wherein each molded body has a perpendicularly outwardly bent circumferential supporting edge, wherein each supporting edge is fastened to the outer wall surface of the toilet lid by a screwed or glued connection.

27. (New) The toilet lid according to claim 21, wherein each molded body has a figure-shaped surface.

28. (New) The toilet lid according to claim 21, wherein each molded body is of a resilient material capable of returning to its original shape after removal of pressure.

29. (New) The toilet lid according to claim 21, wherein the through-bore in the toilet lid has a cross-sectional size which is smaller than an area of the toilet lid.

30. (New) The toilet lid according to claim 21, wherein the through-bore in the toilet lid has a cross-sectional size corresponding approximately to an area of the toilet lid.

31. (New) The toilet lid according to claim 21, wherein the through-bore in the toilet lid has a cross-sectional shape corresponding to a shape of the outer wall surface of the toilet lid.